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(71)Applicant: **ITO KOGAKU KOGYO KK**

(72)Inventor: **FURUTA SHOICHIRO**  
**KATO HIROHISA**  
**SETO HIROTO**

**(54)CONTAMINATION PREVENTING  
TREATMENT OF PLASTIC LENS**

**(57)Abstract:**

**PURPOSE:** To afford eyeglass lens etc. with antifouling properties including water- and oil-repellency, by dip coating of the deposition film of a plastic lens with a trichlorotrifluoroethane-contg. coating solution followed by drying in a warm air stream.

**CONSTITUTION:** The inorganic deposition film

of a plastic lens is subjected to dip coating, in a bath, with a boiling solution which has been prepared by incorporating a polyfluorolalkylsilane-contg. coating solution with trichlorotrifluoroethane. Thence the lens thus treated is dried at 40W60°C for 1W5min in a warm air stream followed by, pref. immersion in water to form an antifouling-treated film on said deposition film.

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